

RECEIVED: MAY 13/2019

Sequence 1	Appl
Sequence 1	Appl
Serial No. 1	10.1.25
Sequence 17	Appl
Sequence 17	Appl
Sequence 4	Appl
Sequence 4	Appl
Sequence 79	Appl
Sequence 2	Appl
Sequence 1	Appl
Sequence 40	Appl
Sequence 40	Appl
Sequence 40	Appl
Sequence 1	Appl
Sequence 1	Appl
Sequence 4	Appl
Sequence 11	Appl



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1  SOFTWARE: Patent in Release #1.0, Version #1.25
2  CURRENT APPLICATION DATA:
3  APPLICATION NUMBER: 07-08,147,824
4  FILING DATE: 10-SEP-1998
5  CLASSIFICATION: 4/5
6  ATTORNEY: A. T. G. EVANS
7  NAME: Isaacson, Noa
8  REGISTRATION NUMBER: 29,655
9  REFERENCE TO PRT SEQUENCE: 01121, 01131
10 TELEDEPOSITION INFORMATION:
11 TELEPHONE: (619) 245-8550
12 TELEFAX: (619) 245-0176
13 INFORMATION FOR SEQ. 1:
14 SEQUENCE CHARACTERISTICS:
15 LENGTH: 19124 base pairs
16 TYPE: nucleic acid
17 STRANDEDNESS: single
18 TOPOLOGY: linear
19 MOLECULE TYPE: cDNA
20 HYDROLYTIC: No
21 ANTI-SENSE: No
22
23 US-08-487,626-A-13

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ZIP: 98104  
COMPUTER READABLE FORM:  
MEDIUM TYPE: floppy disk  
COMPUTER: IBM PC compatible  
OPERATING SYSTEM: pc-dos/MS-DOS  
SOFTWARE: patent #1.0, Version #1.30  
CURRENT APPLICATION DATA:  
FILING DATE: 24-Apr-1997  
CLASSIFICATION: 435  
ATTORNEY/AGENT INFORMATION:  
NAME: Mark; David J.  
REGISTRATION NUMBER: 31,392  
REGISTRATION FEE RECEIPT NUMBER: 210121.426C1  
TELECOMMUNICATION INFORMATION:  
TELEPHONE: (206) 622-4900  
FAX: (206) 622-6081  
INFORMATION FOR SEQ ID NO: 10:  
SEQUENCE CHARACTERISTICS:  
LENGTH: 3701 base pairs  
TYPE: nucleic acid  
STRANDNESS: single  
POLARITY: linear  
US-08-845,258-10

Query Match	9.2%	Score 36.2	DB 4	Length 8701
Best Local Similarity	46.3%	Pred. No. 1.4		
Matches 1197	Conservative	0	Mismatches 148	Indels 0
QY	69	taatgaatataagaacagaatattgaacatttttttgaatataaataaataat	126	
DB	1011	TAATATATATTTTATTCATAATAATACCTCTTCATATTTTGACATATTAATAAT	73	
QY	129	tttaacacatatttataatgaagaacagaattttcattgaatataataat	188	
DB	1071	TATATATTAATTAATTAATTAATATTTTCTAATTTGAATATATCAATATCAATAA	1140	
QY	189	taataataataattctctgaatgaatgaattttgaattttgaacatttcattgaat	246	
DB	1131	GAATATGCTATATATACCGCATATTAATTTATTAATTAATGCTTTTAAATTAATAA	1190	
QY	249	acttataatgaatataatataaataatataatatttaataatgaatgaatgaat	306	
DB	1191	AATATATTTAAATAATTAATAATTAATAATGAATAAATGAATGAATTAATAATTA	1260	
QY	309	ttacgaatgaacaga	325	
DB	1251	TTTCATATATTAATTATGA	1267	

RESULT 8  
US-08-990-571-10  
Sequence 10, Application US/08990571  
Patent No. 6214971  
GENERAL INFORMATION:  
APPLICANT: Keck, Steven C. et al.  
TITLE OF INVENTION: COMPOUNDS AND METHODS FOR THE TREATMENT  
OF  
NUMBER OF SEQUENCES: 79  
CORRESPONDENCE ADDRESS:  
ADDRESSER: SEED AND BERRY  
STREET: 6400 Columbia Center, 701 Fifth Avenue  
CITY: Seattle  
STATE: Washington  
COUNTRY: USA  
ZIP: 98104  
COMPUTER READABLE FORM:  
MEDIUM TYPE: floppy disk  
COMPUTER: IBM PC compatible  
OPERATING SYSTEM: OS-DOS/MS-DOS  
SOFTWARE: PatentIn Release #1.0, Version #1.30  
CURRENT APPLICATION DATA:  
APPLICATION NUMBER: US/08/990,571



[illegible]

## ATTORNEY/AGENT INFORMATION:

NAME: Josselin, Robie L.  
REGISTRATION NUMBER: 15,040  
REFERENCE/EXHIBIT NUMBER: 027066-013  
TELEPHONE/TELETYPE INFORMATION:  
TELEPHONE: (703) 846-6620  
TELETYPE: (703) 900-2921  
INFORMATION FOR SEQ ID NO: 1:  
SEQUENCE CHARACTERISTICS:  
LENGTH: 744 base pairs  
TYPE: nucleic acid  
STRANDEDNESS: double  
TOPOLOGY: linear  
MOLECULE TYPE: DNA (genomic)  
ORIGINAL SOURCE:  
ORGANISM: candida boidinii  
DEVELOPMENTAL STAGE: wild type  
US-09-014-584-1

Query Match 9.18; Score 35.8; DB 3; Length 744;  
Best Local Similarity 48.48; Pred. No. 1.3;

Matches 100; Conservative 0; Mismatches 107; Indels 0; Gaps 0;

QY 10 aacacacatccctcaatttaacacacatcaatcaatcttaacacacatcaatcaat 69  
11  
DB 641 AAAAAATTAATTAAGATTAATTTTAAAAATTAATTAATTTTAAAAATTAATTAAT 572  
QY 70 aatcctatataaagac 129  
11  
DB 571 AATAAATAATTAATTTGTTATGTTATTAATTTGTTATTAATTTGTTATTAATTAATA 512  
QY 130 ttaacacacatccctcaatttaacacacacacacacacacacacacacacacacacac 189  
11  
DB 511 AATAAATAATTAATTAAGATTAATTTTAAAAATTAATTAATTTTAAAAATTAATTAAT 492  
QY 190 aatcctatataaagac 216  
11  
DB 451 AATTCATTTAAATTAATTTTATTTTAT 425

## RESULT 13

US-08-485-284A-1/c

Sequence 1, Application US/08485284A

Patent No. 5738972

GENERAL INFORMATION:

APPLICANT: SAKAI, YASUYOSHI

APPLICANT: TANI, YOSHIKI

APPLICANT: SHIBANO, YUJI

APPLICANT: KONDO, HIROTO

APPLICANT: HATANAKA, HARUYO

TITLE OF INVENTION: NEWEL VENTILATING FRESHETER THAT IS

TITLE OF INVENTION: FRESH-FIELD BY MECHANICAL AIR-206 CYCLOP

NUMBER OF SEQUENCES: 18

CORRESPONDENCE ADDRESS:

ADDRESSEE: GUSHMAN DAVY & GUSHMAN, L.L.P.

STREET: 1100 New York Avenue, N.W.

CITY: Washington

STATE: D.C.

COUNTRY: U.S.A.

ZIP: 20005-9918

COMPUTER READABLE FORM:

MEDIUM TYPE: Floppy disk

COMPUTER: IBM PC compatible

OPERATING SYSTEM: PC-DOS/MS-DOS

SOFTWARE: Patent in Release #1.0, Version #1.25

CURRENT APPLICATION NO. DATA:

APPLICATION NUMBER US/08485-284A

FILING DATE: 07 JUN 1995

CLASSIFICATION: A45

PRIOR APPLICATION DATA:

APPLICATION NUMBER: JP 44461/1992

FILING DATE: 28 FEB 1992

## PRIOR APPLICATION DATA:

APPLICATION NUMBER: US 08/025,416  
FILING DATE: 01 MAR 1994  
ATTORNEY/AGENT INFORMATION:  
NAME: WHITE OR, PAUL E.  
REGISTRATION NUMBER: 32,011  
REFERENCE/EXHIBIT NUMBER: 027066-013  
TELEPHONE/TELETYPE INFORMATION:  
TELEPHONE: (202) 861-8000  
TELETYPE: (202) 862-0944  
FILING DATE: 07 JUN 1994  
INFORMATION FOR SEQ ID NO: 1:  
SEQUENCE CHARACTERISTICS:  
LENGTH: 1667 base pairs  
TYPE: nucleic acid  
STRANDEDNESS: double  
TOPOLOGY: unknown  
MOLECULE TYPE: genomic DNA  
US-08-485-284A-1

Query Match 9.18; Score 35.8; DB 1; Length 1667;  
Best Local Similarity 48.48; Pred. No. 1.5;

Matches 100; Conservative 0; Mismatches 107; Indels 0; Gaps 0;

QY 10 aacacacatccctcaatttaac 69  
11  
DB 1572 AAAAAATTAATTAAGATTAATTTTAAAAATTAATTAATTTTAAAAATTAATTAAT 1514  
QY 70 aatcctatataaagac 129  
11  
DB 1512 AATAAATAATTAATTTGTTATGTTATTAATTTGTTATTAATTTGTTATTAATTAATA 1454  
QY 130 ttaacacacatccctcaatttaacacacacacacacacacacacacacacacacacac 189  
11  
DB 1452 AATAAATAATTAATTAAGATTAATTTTAAAAATTAATTAATTTTAAAAATTAATTAAT 1394  
QY 190 aatcctatataaagac 216  
11  
DB 1392 AATTCATTTAAATTAATTTTATTTTAT 1366

## RESULT 14

US-09-056-075-1/c

Sequence 1, Application US/09056075

Patent No. 595368

GENERAL INFORMATION:

APPLICANT: Johnson, Eric A.

APPLICANT: Bradshaw, Marile

APPLICANT: Rood, Julian

TITLE OF INVENTION: Expression System for C-Histidin

TITLE OF INVENTION: Species

NUMBER OF SEQUENCES: 2

CORRESPONDENCE ADDRESS:

ADDRESSEE: Quatrics & Brady

STREET: 1 South Pine-kney Street

CITY: Madison

STATE: WI

COUNTRY: US

ZIP: 53701-2114

COMPUTER READABLE FORM:

MEDIUM TYPE: Floppy disk

COMPUTER: IBM PC compatible

OPERATING SYSTEM: PC-DOS/MS-DOS

SOFTWARE: Patent in Release #1.0, Version #1.40

CURRENT APPLICATION DATA:

APPLICATION NUMBER: US/09056-075

FILING DATE:

CLASSIFICATION:

ATTORNEY/AGENT INFORMATION:

NAME: Seay, Nicholas J.

REGISTRATION NUMBER: 27486

REFERENCE/EXHIBIT NUMBER: 060296-06248

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1 TELECOMMUNICATION INFORMATION:
2 TELEPHONE: 608-251-5000
3 TELEFAX: 608-251-9166
4 INFORMATION FOR SEQ ID NO: 1:
5 SEQUENCE CHARACTERISTICS:
6 LENGTH: 624 base pairs
7 TYPE: nucleic acid
8 STRANDEDNESS: double
9 TOPOLOGY: linear
10 MOLECULE TYPE: DNA (genomic)
11 PEATIDE:
12 NAME/KEY: misc_feature
13 LOCATION: 370..401
14 OTHER INFORMATION: /note="BP4 origin of DNA transfer (oril) from
15 OTHER INFORMATION: plasmid RP4"
16 US-09-086-075-1

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Query Match          9.1%; Score 35.8; DB 2; Length 624;
Best local Similarity 49.2%; Pred. No. 1.9;
Matches 41; Conservative 0; Mismatches 97; Indels 0; Gaps 0;

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QY 97 aagcttttttttgaagaaagaaagaaatattatgaatattatgaatgaagaa 156
   ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| |||
DB 144 AAATTTTTCGAAATTAATAATAAATAATTTTAATTTTATTTTATTTTA 175
QY 157 aaacgaatttccatgaatataatgaattgaatataatctgaatgaat 216
   ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| |||
DB 1374 TATTTTATTTTATTTTATTTTATTTTATTTTATTTTATTTTATTT 1315
QY 217 tttactatttgaacttgaatgaatgaatgaatgaatgaatgaatgaatgaat 276
   ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| |||
DB 1314 TTTTATTTTATTTTATTTTATTTTATTTTATTTTATTTTATTTTATTT 1255
QY 277 agatgaatgaat 287
   ||| ||| |||
DB 1254 TATTTTATTTAT 1244

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RESULT 15
US-08-749-522-4/c
1 Sequence 4, Application US/08749522
2 Patient No. 6096950
3 GENERAL INFORMATION:
4 APPLICANT: 3300, Salford
5 TITLE OF INVENTION: FIBER-SPECIFIC PROMOTERS
6 NUMBER OF SEQUENCES: 8
7 CORRESPONDENCE ADDRESS:
8 ADDRESSER: Quattrone & Brady
9 STREET: 411 East Wisconsin Avenue
10 CITY: Milwaukee
11 STATE: WI
12 COUNTRY: U.S.A.
13 ZIP: 53202-4497
14 COMPUTER READABLE FORM:
15 MEDIUM TYPE: Floppy disk
16 COMPUTER: IBM PC compatible
17 OPERATING SYSTEM: PC-DOS/MS-DOS
18 SOFTWARE: Patent Release #1.0, Version #1.25
19 CURRENT APPLICATION DATA:
20 As filed on 08/08/02, 02/08/719,522
21 FILING DATE:
22 CLASSIFICATION: B00
23 ATTORNEY/AGENT INFORMATION:
24 NAME: Baker, Jean C.
25 REGISTRATION NUMBER: 35,433
26 REFERENCE/EXCERPT NUMBER: 670513, 90244
27 TELECOMMUNICATION INFORMATION:
28 TELEPHONE: (414) 277-5709
29 TELEFAX: (414) 271-3552
30 INFORMATION FOR SEQ ID NO: 4:
31 SEQUENCE CHARACTERISTICS:
32 LENGTH: 2781 base pairs

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1 TYPE: nucleic acid
2 STRANDEDNESS: double
3 TOPOLOGY: linear
4 MOLECULE TYPE: DNA (genomic)
5 US-08-749-522-4

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Query Match          9.0%; Score 35.4; DB 3; Length 2781;
Best local Similarity 53.2%; Pred. No. 2;
Matches 75; Conservative 0; Mismatches 66; Indels 0; Gaps 0;

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QY 18 ttccctcaattttaaagacatgaatcatgaattgaacaaattcaaaatgaat 77
   ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| |||
DB 2399 TTACATATATTAATTAATAATAATAATAATAATAATAATAATAATA 2340
QY 78 attaaagaaagaaattgaatcttttttttgaatgaatgaatgaatgaat 137
   ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| |||
DB 2339 GACATTCCTCAAAATCTTAATAATTTTATTAATTTATTTATTTATTA 2280
QY 138 agatttatttgaatgaatgaatgaatgaatgaatgaatgaatgaatgaat 158
   ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| |||
DB 2279 GCAAAATTAATAATAATAATAATAATAATAATAATAATAATAATA 2259

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Job time: 4742 sec

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